

FIG. 1

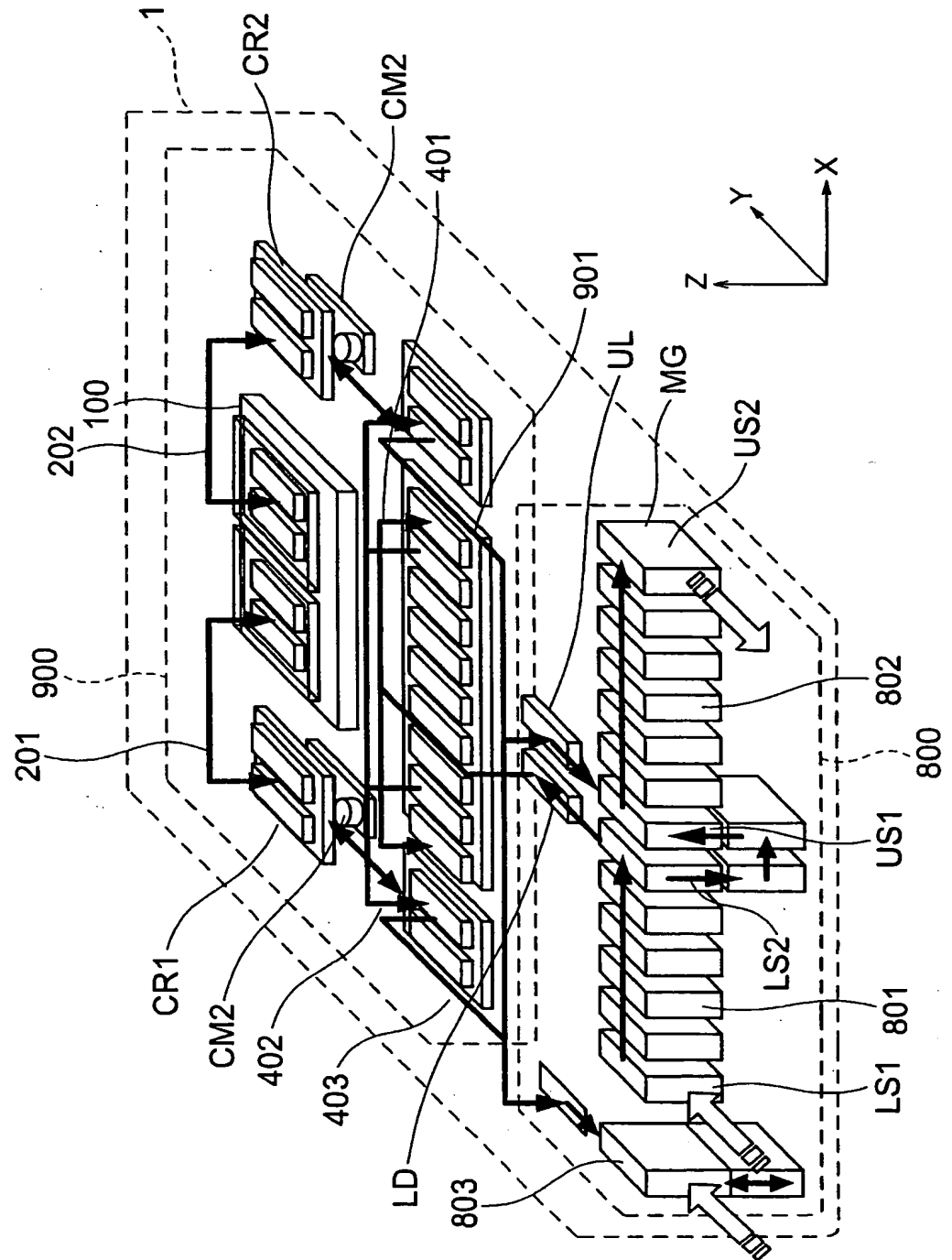


FIG. 2

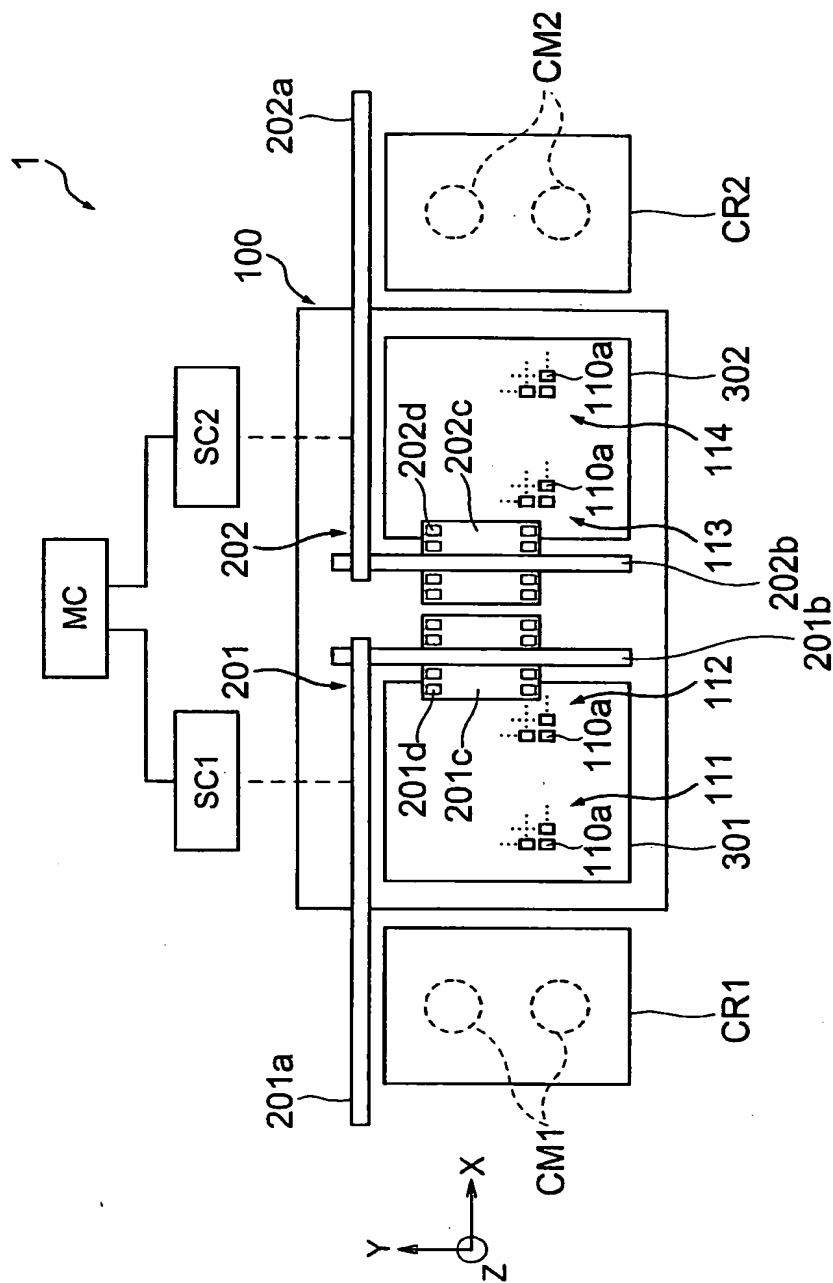


FIG. 3

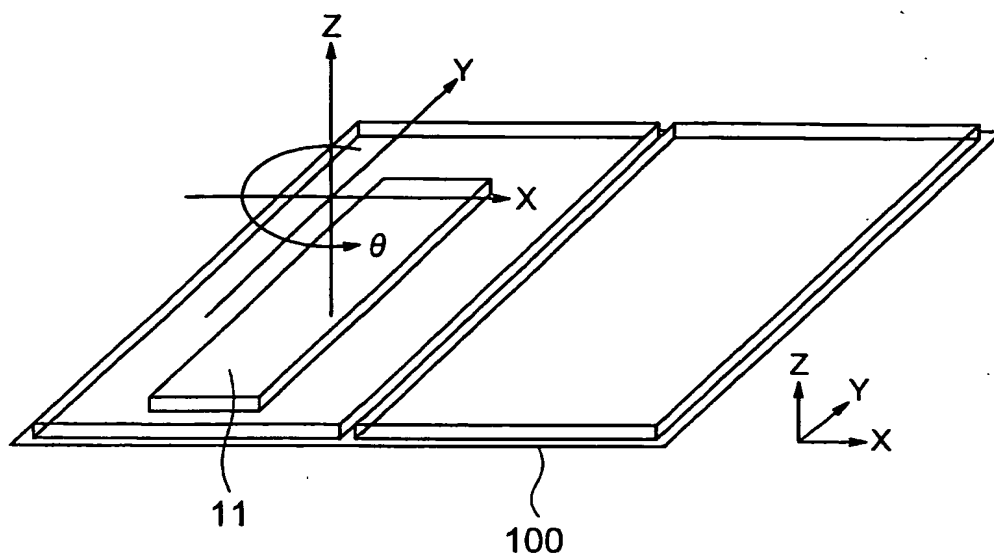


FIG. 4

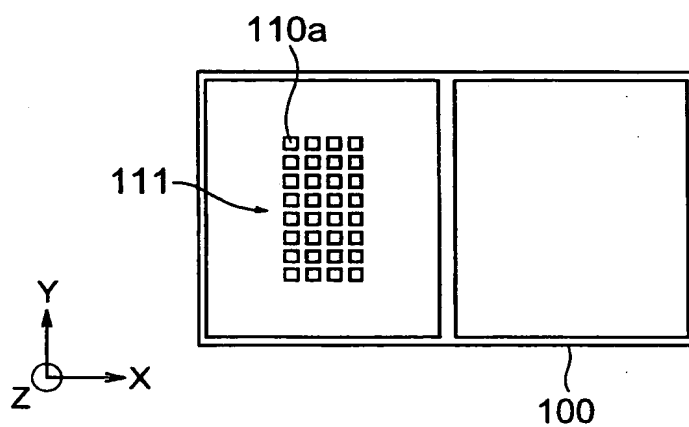


FIG. 5

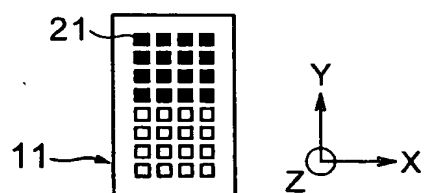


FIG. 6

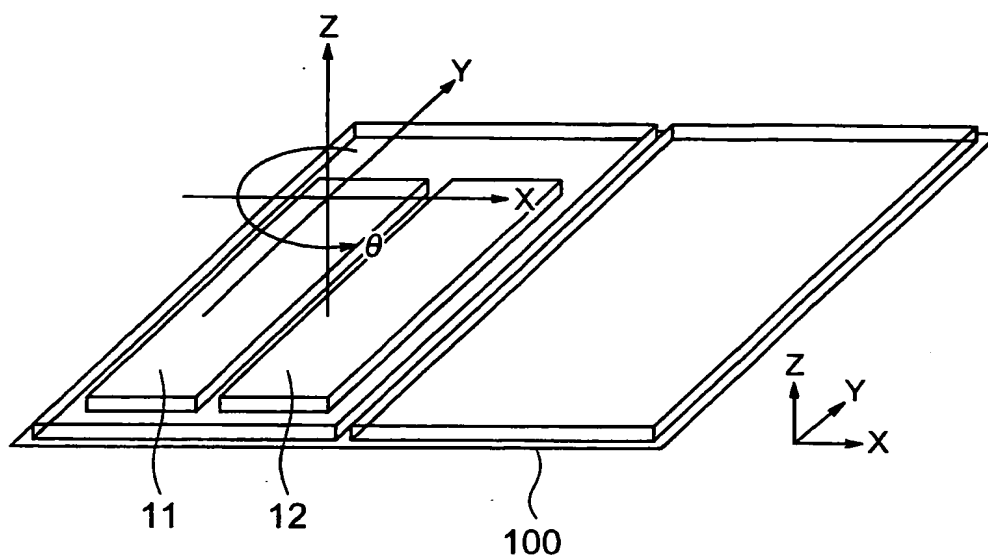


FIG. 7

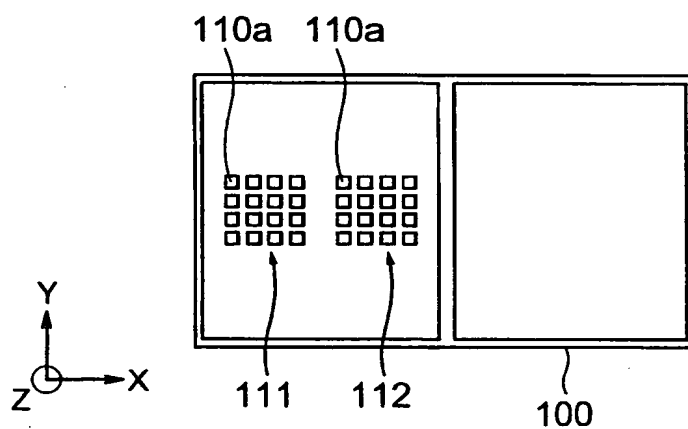


FIG. 8

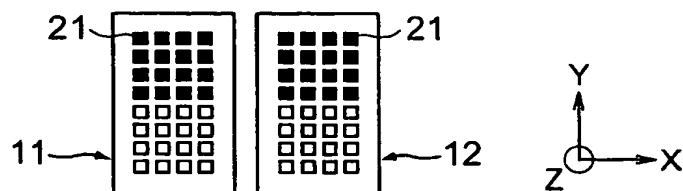


FIG. 9

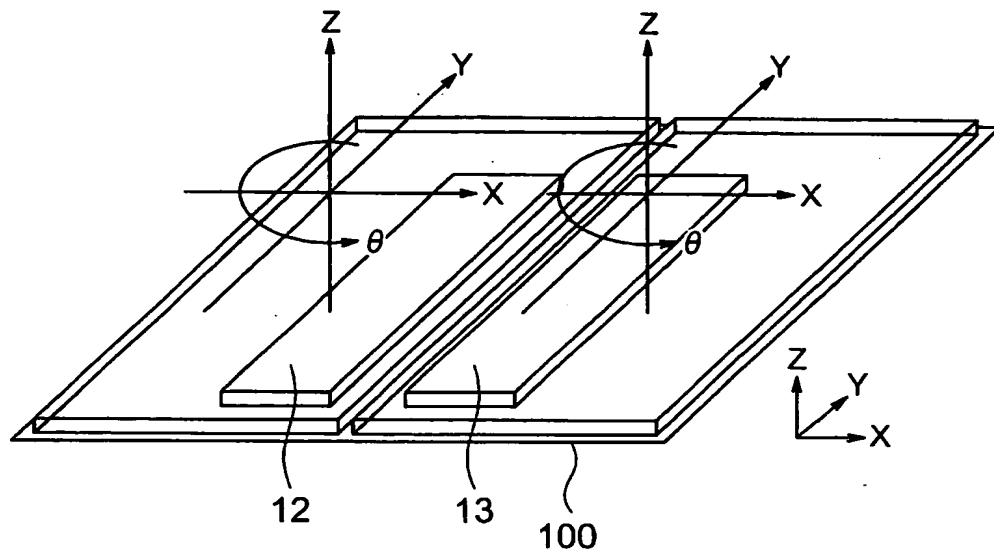


FIG. 10

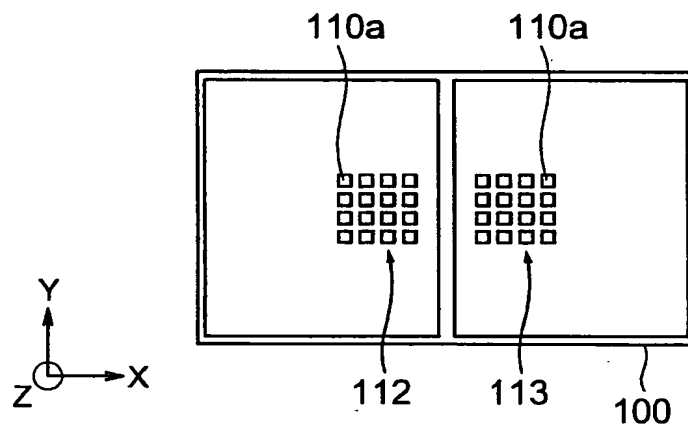


FIG. 11

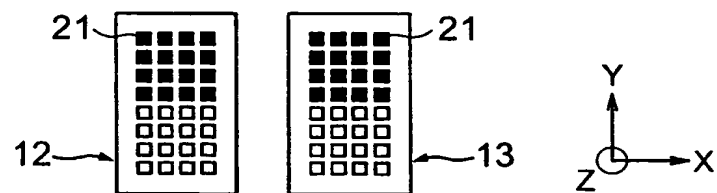


FIG. 12

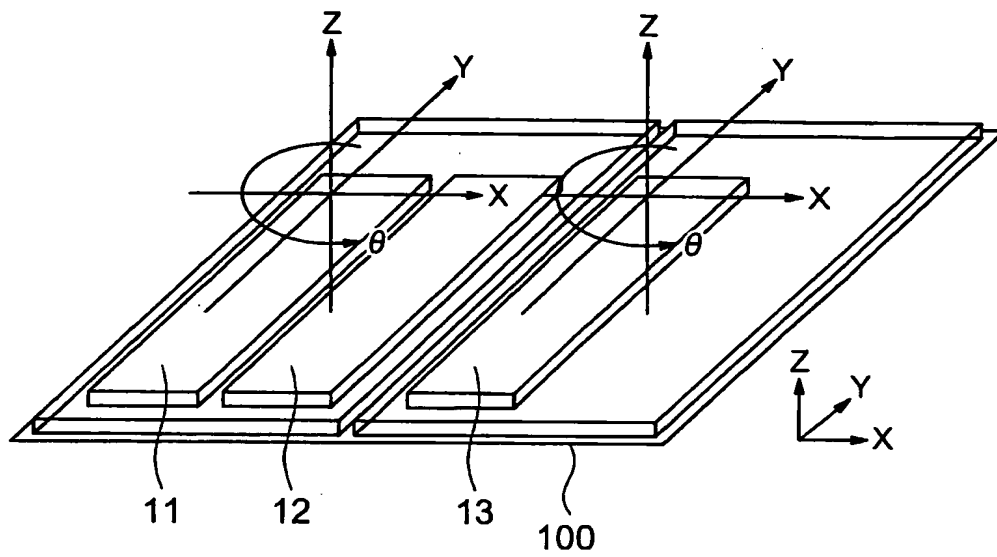


FIG. 13

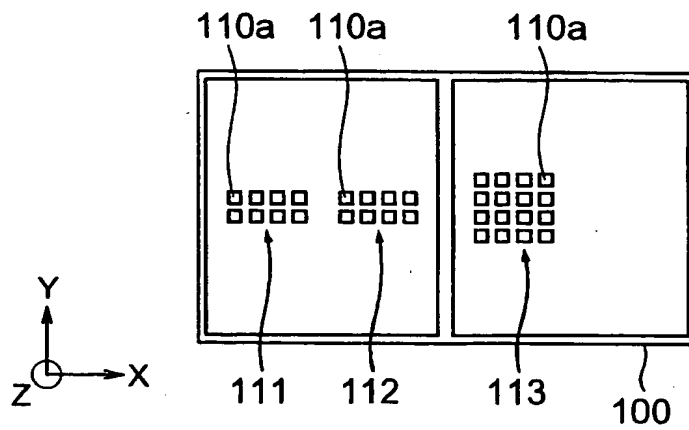


FIG. 14

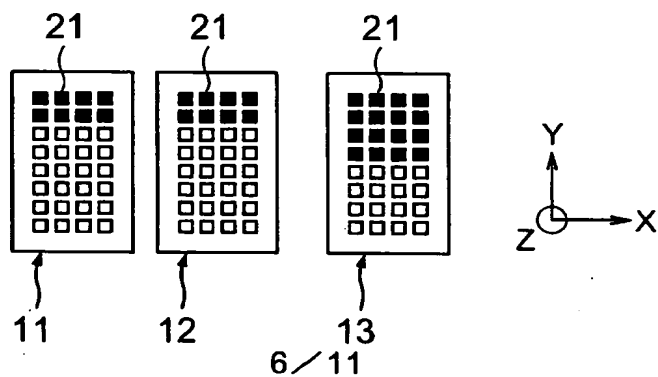


FIG. 15

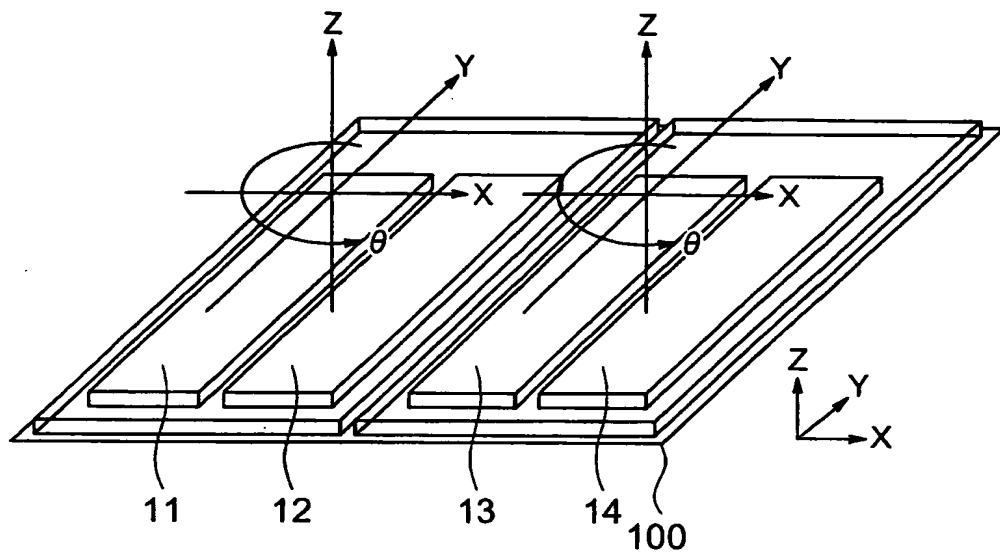


FIG. 16

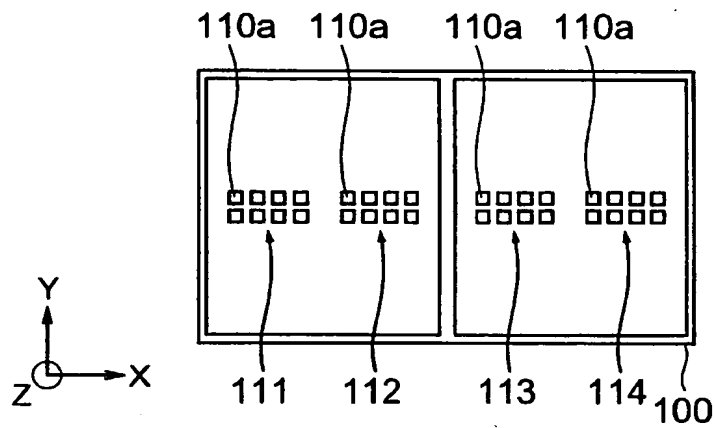


FIG. 17

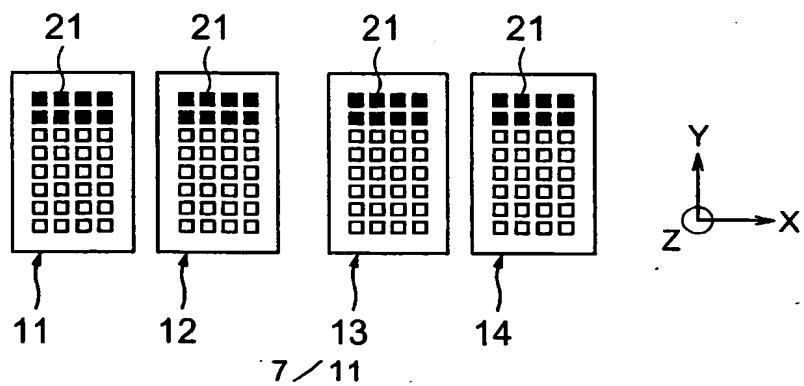


FIG. 18

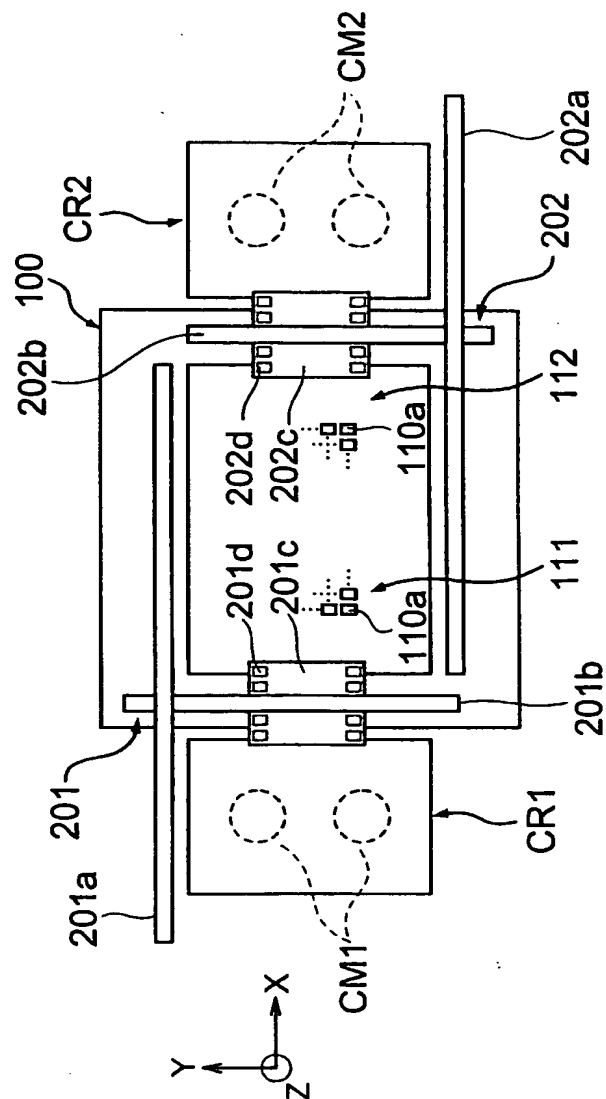




FIG. 19

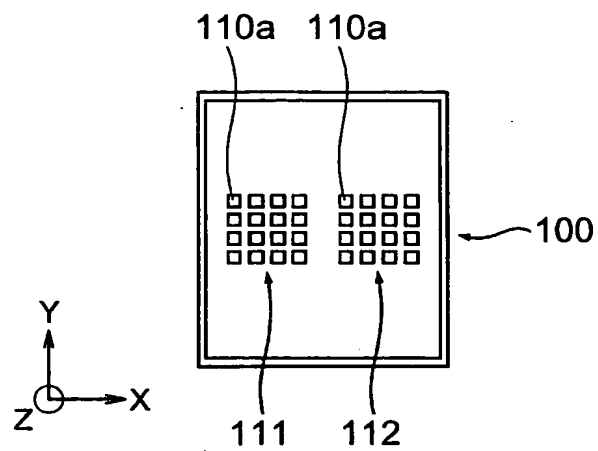


FIG. 20

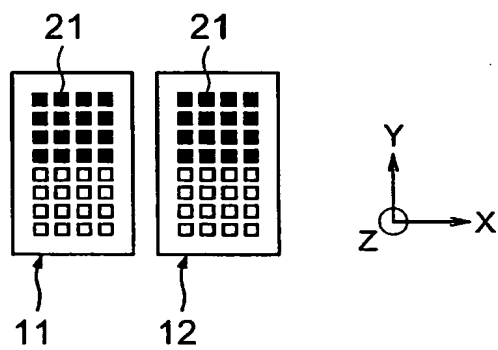


FIG. 21

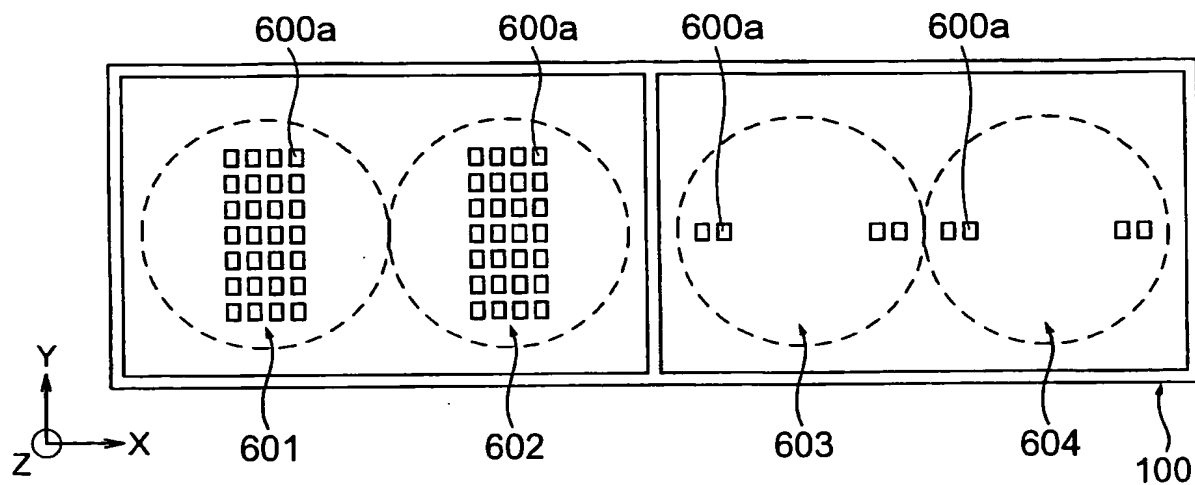


FIG. 22

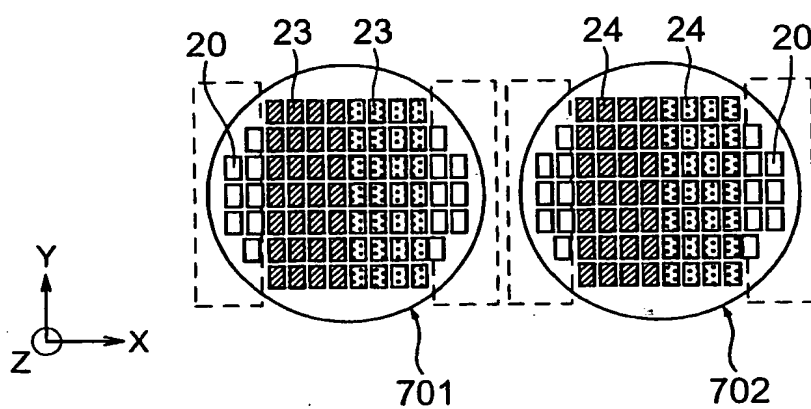
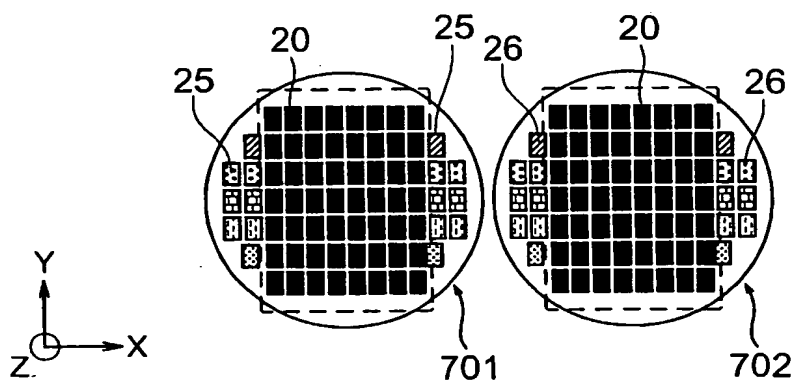


FIG. 23



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A plan view of a rectangular substrate 110. The substrate contains a grid of 32 square openings 110a, arranged in 4 rows and 8 columns.

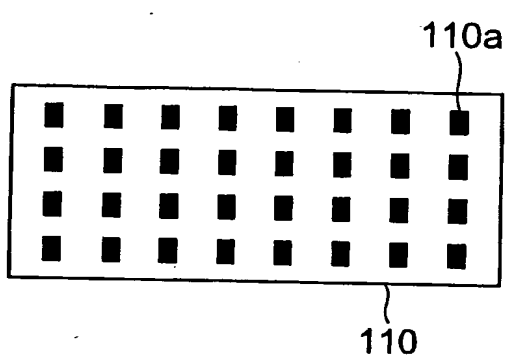


Diagram illustrating a plan view of a substrate 110. The substrate contains a grid of openings 110a, arranged in four rows and sixteen columns.

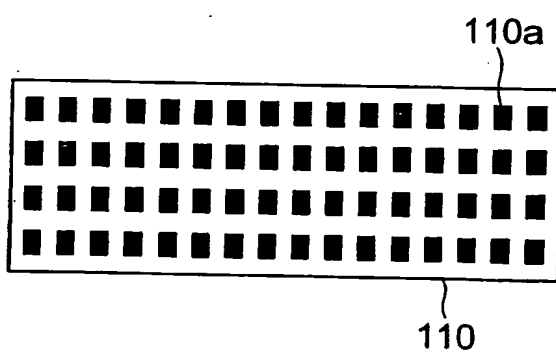


Figure 1 is a plan view of the display panel 10. The panel 10 is rectangular and contains a grid of light-emitting elements. The first light-emitting elements 21 are represented by solid black squares, and the second light-emitting elements 22 are represented by white squares with black outlines. The elements are arranged in three rows. The top and bottom rows each contain 15 elements, with 10 solid black squares (21) on the left and 5 white squares (22) on the right. The middle row also contains 15 elements, with 10 solid black squares (21) on the left and 5 white squares (22) on the right. The label 10 points to the entire panel area, 21 points to a solid black square, and 22 points to a white square with a black outline.

